

PATENT

Atty. Dkt. No. OLYM0093

IN THE CLAIMS:

Please cancel claims 10-13, 23, 31-35 and 38 and amend the claims as follows:

1. (Previously Presented) A tamper tool assembly having a pivoting handle assembly, the tamper tool assembly comprising:
 - an elongated handle having a collar attached to a distal end;
 - a tamping base having an upper surface and a lower surface; and
 - a housing member disposed on the upper surface of the tamping base, wherein the housing member includes at least two clamping surfaces formed 90 degrees apart, the at least two clamping surfaces each matable with the collar to retain the handle in a first or second position relative to the base.
2. (Original) The tamper tool assembly of claim 1, wherein the collar is threadably attached to the distal end of the elongated handle.
3. (Original) The tamper tool assembly of claim 1, wherein the handle can pivot between an operational position and a storage position.
4. (Original) The tamper tool assembly of claim 3, wherein the operational position comprises the longitudinal axis of the handle being oriented substantially perpendicular to the lower surface of the tamping base.
5. (Original) The tamper tool assembly of claim 3, wherein the storage position comprises the longitudinal axis of the handle being oriented substantially parallel to the lower surface of the tamping base.
6. (Original) The tamper tool assembly of claim 1, wherein the housing member is disposed substantially in the center of the tamping base.

PATENT

Atty. Dkt. No. OLYM/0083

7. (Original) The tamper tool assembly of claim 1, wherein the lower surface of the tamping base comprises a planar four-sided surface.

8. (Currently Amended) The tamper tool assembly of claim 1, further comprising wherein the a joint having comprises a pivot bolt disposed through the housing member and the distal end of the handle.

9. (Original) The tamper tool assembly of claim 8, wherein the handle further comprises a an angled slot formed on the distal end thereof for receiving the pivot bolt and for caming the handle against an inner wall of the housing member.

10-13. (Cancelled)

14. (Original) The tamper tool assembly of claim 1, wherein the tamping base comprises a plurality of reinforcement members.

15. (Previously Presented) The tamper tool assembly of claim 1, wherein the handle comprises a two-part construction having an upper and a lower member, each member being manufactured from a different material.

16. (Original) The tamper tool assembly of claim 15, wherein the first member is disposed adjacent the housing member and comprises a threaded portion.

17. (Original) The tamper tool assembly of claim 16, wherein the first member is manufactured from aluminum or steel, and the second member is manufactured from wood, fiberglass, or metal.

18. (Previously Presented) A tamper tool assembly having a pivoting handle assembly, the tamper tool assembly comprising:

an elongated handle having a collar threadably attached to a distal end;

PATENT

Atty. Dkt. No. CLYM0093

a tamping base having an upper surface and a four-sided, planar lower surface;
and

a housing member disposed on the upper surface of the tamping base, wherein the housing member includes at least two clamping surfaces formed 90 degrees apart, the at least two clamping surfaces each matable with the collar to retain the handle in a first or second position relative to the base.

19. (Original) The tamper tool assembly of claim 18, wherein the handle can pivot between a first position and a second position.

20. (Original) The tamper tool assembly of claim 19, wherein the first position comprises an operational position, wherein the longitudinal axis of the handle is oriented substantially perpendicular to the lower surface of the tamping base.

21. (Original) The tamper tool assembly of claim 18, wherein the housing member is disposed substantially in the center of the tamping base.

22. (Currently Amended) The tamper tool assembly of claim 18, further comprising a wherein the joint comprises having a pivot bolt disposed through the housing member and the distal end of the handle.

23. (Cancelled)

24. (Previously Presented) The tamper tool assembly of claim 18, wherein a washer assembly is disposed between the collar and the at least two clamping surfaces.

25. (Previously Presented) A tamper tool assembly having a pivoting handle, the tamper tool assembly comprising:

an elongated handle having a collar threadably attached to a distal end;
a tamping base having an upper surface and a lower surface; and

PATENT

Atty. Dkt. No. OLYM/0093

a housing member disposed substantially in the center of the upper surface of the tamping base, wherein the housing member includes at least two clamping surfaces formed 90 degrees apart, the at least two clamping surfaces each matable with the collar to retain the handle in a first or second position relative to the base.

26. (Original) The tamper tool assembly of claim 25, wherein the handle can pivot between an operational position and a storage position.

27. (Original) The tamper tool assembly of claim 26, wherein the operational position comprises the longitudinal axis of the handle being oriented substantially perpendicular to the lower surface of the tamping base.

28. (Original) The tamper tool assembly of claim 25, wherein the joint comprises a pivot bolt disposed through the housing member and the distal end of the handle.

29. (Original) The tamper tool assembly of claim 25, wherein the collar is disposed adjacent to the plurality of clamping surfaces.

30. (Previously Presented) The tamper tool assembly of claim 29, wherein a washer assembly is disposed between the collar and the clamping surfaces.

31 - 35. (Cancelled)

36. (Previously Presented) A tamper tool assembly having a pivoting handle assembly, the tamper tool assembly comprising:

an elongated handle having an engagement means disposed at a distal end;

a tamping base having an upper surface and a lower surface; and

a housing member disposed on the upper surface of the tamping base, wherein the housing member includes at least two clamping surfaces formed 90 degrees apart and a joint configured to pivotally receive the elongated handle.

PATENT

Atty. Dkt. No. OLYM/0093

37. (Original) The tamper tool assembly of claim 36, wherein the engagement means comprises a collar.

38. (Cancelled)

39. (Previously Presented) The tamper tool assembly of claim 1, wherein the collar is axially movable relative to the handle.

Please add the following new claims:

40. (New) A tamper tool assembly having a pivoting handle assembly, the tamper tool assembly comprising:

an elongated handle having a collar attached to a distal end;

a tamping base having an upper surface and a lower surface; and

a housing member disposed on the upper surface of the tamping base, wherein the housing member includes at least two clamping surfaces formed 90 degrees apart, the at least two clamping surfaces each matable with the collar to retain the handle in a first or second position relative to the base; and

a washer assembly disposed between the collar and the at least two clamping surfaces.

41. (New) The tamper tool assembly of claim 40, wherein the washer assembly comprises a washer constructed of a material having a low coefficient of friction and is disposed between two steel washers.

42. (New) A tamper tool assembly having a pivoting handle assembly, the tamper tool assembly comprising:

an elongated handle having a collar attached to a distal end;

a tamping base having an upper surface and a lower surface; and

a housing member disposed on the upper surface of the tamping base, wherein the housing member includes at least two clamping surfaces formed 90 degrees apart,

Page 6

284701_1.DOC

PATENT

Att. Dkt. No. OLYM/0093

the at least two clamping surfaces each matable with the collar to retain the handle in a first or second position relative to the base; and

a roller thrust bearing is disposed between the collar and the at least two clamping surfaces.